

**AMENDMENTS TO THE CLAIMS**

**Please amend the claims as follows:**

Claims 1-4. (Canceled)

5. (Currently amended) A rearview mirror apparatus for a vehicle, comprising:  
a housing that includes a mirror disposed on a back side of the housing;  
a light-emitting diode (LED) that includes a light emitting element and that plane-radiates light in a direction nearly vertical perpendicular to the optical axis of the light emitting element; and

a light guiding member that is attached to the housing such that the light guiding member is exposed in an opening formed at part of the outer surface of the housing, ~~the LED being disposed in the light guiding member;~~

wherein the light guiding member comprises a hole to fit the LED individually, the LED being received in the hole, so that the light guiding member allows light plane-radiated from the LED to be transmitted through the light guiding member and to be reflected on a light guiding member inner surface to be radiated in a desired direction.

6. (Original) The rearview mirror apparatus according to claim 5, wherein:  
the light guiding member is composed of a front face formed along the outer shape of the housing and a back face opposite to the front face, the back face being provided with a step portion to diffuse light radiated from the LED.

7. (Previously presented) The rearview mirror apparatus according to claim 6, wherein:

the step portion functions as a reflection surface that reflects light radiated from the LED or light reflected on at least part of the front face and back face of the light guiding member in a desired direction to allow the light to be externally radiated from the front face of the light guiding member.

8. (Original) The rearview mirror apparatus according to claim 6, wherein:  
the LED is disposed between the front face and back face of the light guiding member

and near the outer edge of the housing.

9. (Original) The rearview mirror apparatus according to claim 6, wherein:  
the light guiding member has a V-shaped notch on the back face, the notch serving to  
diffuse light radiated from the LED.

10. (Original) The rearview mirror apparatus according to claim 5, wherein:  
the light guiding member has one end that is extended near the mirror on the back side  
of the housing.

11. (Original) The rearview mirror apparatus according to claim 5, wherein:  
the housing is attached to a door or an engine hood of the vehicle, or to a motorcycle as  
the vehicle.

12. (Original) The rearview mirror apparatus according to claim 5, wherein:  
the LED emits amber or white light.

13. (Original) The rearview mirror apparatus according to claim 5, wherein:  
the LED is turned on in conjunction with a blinker lamp and/or parking lamp.

14. (Currently amended) A rearview mirror apparatus for a vehicle, comprising:  
a housing that includes a mirror disposed on a back side of the housing;  
a light-emitting diode (LED) that includes a light emitting element and that radiates  
light in an optical axis direction of the light emitting element and in a direction nearly vertical  
perpendicular to the optical axis direction of the light emitting element; and  
a reflector that is disposed along the shape of the housing at part of the outer surface of  
the housing and that has comprises at least one concave reflection surface which allows light  
plane-radiated from the LED disposed in the reflector at a center of the concave reflection  
surface to be reflected in the front or side direction of the vehicle.

15. (Original) The rearview mirror apparatus according to claim 14, wherein:  
the reflector has two reflection surfaces for forward lighting and for sideward lighting.

16. (Original) The rearview mirror apparatus according to claim 14, wherein:  
the reflector has a cover on its front face.
17. (Original) The rearview mirror apparatus according to claim 16, wherein:  
the cover has a diffusion surface to diffuse incident light on its inner surface.
18. (Original) The rearview mirror apparatus according to claim 16, wherein:  
the cover is transparent or semi-transparent and is colored in amber or colorless.
19. (Original) The rearview mirror apparatus according to claim 14, wherein:  
the housing is attached to a door or an engine hood of the vehicle, or to a motorcycle as  
the vehicle.
20. (Original) The rearview mirror apparatus according to claim 14, wherein:  
the LED emits amber or white light.
21. (Original) The rearview mirror apparatus according to claim 14, wherein:  
the LED is turned on in conjunction with a blinker lamp and/or parking lamp.
22. (Original) The rearview mirror apparatus according to claim 14, wherein:  
the LED is disposed inside the housing such that light radiated from the light emitting  
element is directly radiated to the back of the vehicle.
23. (Original) The rearview mirror apparatus according to claim 14, wherein:  
the reflector has a partially reduced thickness such that light radiated from the light  
emitting element is directly radiated to the back of the vehicle.
24. (Previously presented) The rearview mirror apparatus according to claim 5,  
wherein:  
the LED is fitted into the light guiding member.
25. (Previously presented) The rearview mirror apparatus according to claim 5,  
wherein:

the light guiding member has a thickness; and  
an emission point of the LED is located at a middle of the thickness of the light guiding member.

26. (Currently amended) A rearview mirror apparatus for a vehicle, comprising:  
a housing that includes a mirror disposed on a back side of the housing;  
at least one light-emitting diode (LED) that includes a light emitting element and plane-radiates light in a direction nearly vertical perpendicular to the optical axis of the light emitting element; and  
a light guiding member attached to the housing such that it is exposed in an opening formed at part of the outer surface of the housing, ~~the LED being located within the light guiding member at a predetermined position,~~  
wherein the light guiding member comprises a hole to fit the LED individually, the LED being received in the hole, so that the light guiding member allows light plane-radiated from the LED to be transmitted through the light guiding member and to be reflected on an inner surface of the light guiding member to be radiated in a desired direction.

27. (Currently amended) The rearview mirror apparatus according to claim 26, wherein:  
~~the at least one LED is fitted into the light guiding member;~~  
the light guiding member has a thickness, and  
an emission point of the at least one LED is located at a middle of the thickness of the light guiding member.